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Spin Coated Media

First Named Inventor:

John Reitz

Domestic/Foreign Application:

Domestic Application

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Attorney Docket Number:

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Number:

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Disclosure Statement

Spin Coated Media

First Named Inventor: John B. Reitz

SUBMITTED BY

Name:

Pamela J. Curbelo

Registration Number:

34,676

Electronic Signature Mark: pjmc

Date Signed: 20020718

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Attached Files:

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elDS-1ids.xml

Comments:

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actronic Information Disclosure Statement

Spin Coated Media

Application:

Confirmation: 7869

Applicant(s): John Reitz

Docket

RD29180-2

Group Art

Number:

Unit:

Examiner:

(Re34506 or Re36806 or 3198657 or 4020278 or 4211617 or 4243317 or 4267212 or 4363844 or

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4415942 or 4441179 or 4451507 or 4457259 or 4492718 or 4503420 or 4514583 or 4515828 or

4569871 or 4584259 or 4592939 or 4596739 or 4596740 or 4622284 or 4658392 or 4659407 or

search string: 4673602 or 4719171 or 4726998 or 4731155 or 4741689 or 4809110 or 4810527 or 4831244 or

4841501 or 4845142 or 4877666 or 4885649 or 4893910 or 4902746 or 4908826 or 4911966 or

4911967 or 4923942 or 4965780 or 4975327 or 4975358 or 4983335 or 4986938 or 4987020 or

4999234 or 5002706).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	Re34506	1994-01- 11		Dobbin, et al.	369	58
	P02	Re36806	2000-08- 01		Landin, et al.	428	64.1
	P03	3198657	1965-08- 03		Kimball, et al.		
	P04	4020278	1977-04- 26		Carre, et al.	358	128

P05	4211617	1980-07- 08	Hunyar	204	5
P06	4243317	1981-01- 06	Garbe, et al.	355	91
P07	4267212	1981-05- 12	Sakawaki	427	240
P08	4363844	1982-12- 14	Lewis, et al.	428	65
P09	4415942	1983-11- 15	Frosch, et al.	360	135
P10	4441179	1984-04- 03	Slaten	369	275
P11	4451507	1984-05- 29	Beltz, et al.	427	240
P12	4457259	1984-07- 03	Samuels	118	705
P13	4492718	1985-01- 08	Mayer, et al.	427	160
P14	4503420	1985-03- 05	Rub, et al.	340	347
P15	4514583	1985-04- 30	Izu, et al.	136	259
P16	4515828	1985-05- 07	Economy, et al.	427	82
P17	4569871	1986-02- 11	Ohmori, et al.	428	64
P18	4584259	1986-04- 22	Mayer, et al.	430	273
P19	4592939	1986-06- 03	Temple, et al.	428	64
P20	4596739	1986-06- 24	Piltingsrud, et al.	428	315.9
P21	4596740	1986-06- 24	Tsukane	428	336
P22	4622284	1986-11- 11	West, et al.	430	290
P23	4658392	1987-04- 14	Langowski, et al.	369	288

APP_ID=10063398 Page 2 of 4

P24	4659407	1987-04- 21		Lacotte, et al.	156	196
P25	4673602	1987-06- 16		Nakayama, et al.	428	65
P26	4719171	1988-01- 12		ikenaga, et al.	430	271
P27	4726998	1988-02- 23		lkenaga, et al.	428	480
P28	4731155	1988-03- 15		Napoli, et al.	156	643
P29	4741689	1988-05- 03		Onizawa, et al.	425	542
P30	4809110	1989-02- 28		Hertrich	360	122
P31	4810527	1989-03- 07		Geary, Jr., et al.	427	54.1
P32	4831244	1989-05- 16		Slafer, et al.	235	487
P33	4841501	1989-06- 20		Izuka, et al.	369	13
P34	4845142	1989-07- 04		Niwano, et al.	524	287
P35	4877666	1989-10- 31		Muchnik, et al.	428	64
P36	4885649	1989-12- 05		Das	360	113
P37	4893910	1990-01- 16		Birecki	350	377
P38	4902746	1990-02- 20		Serini, et al.	525	148
P39	4908826	1990-03- 13		Hertrich	371	40.1
P40	4911966	1990-03- 27		Murayama, et al.	428	64
P41	4911967	1990-03- 27		Lazzari	428	64
P42	4923942	1990-05- 08		Takeyama, et al.	526	282

P43	4965780	1990-10- 23	Lee, et al.	369	13
P44	4975327	1990-12- 04	Somasiri, et al.	428	409
P45	4975358	1990-12- 04	Sonnenschein, et al.	430	495
P46	4983335	1991-01- 08	Matsuo, et al.	264	25
P47	4986938	1991-01- 22	Izuka, et al.	264	1.3
P48	4987020	1991-01- 22	Bonnebat, et al.	428	64
P49	4999234	1991-03- 12	Cowan	428	156
P50	5002706	1991-03- 26	Yamashita	264	2.2

Signature

Examiner Name	Date		
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